

INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Attorney Docket Number	5585-69998-01
	Application Number	10/518,956
	Filing Date	December 17, 2004
	First Named Inventor	El Haj
	Art Unit	Not yet assigned
	Examiner Name	Not yet assigned

FOREIGN PATENT DOCUMENTS

Examiner's Initials*	Cite No. (optional)	Country	Number	Publication Date	Name of Applicant or Patentee
/I.D./		WIPO	WO 95/06248 A1	02.03.1995	Children's Medical Center Corporation and The President and Fellows of Harvard College
/I.D./		WIPO	WO 01/88540 A1	22.11.2001	University of Florida
/I.D./		WIPO	WO 02/051985 A2	04.07.2002	Keele University

OTHER DOCUMENTS

Examiner's Initials*	Cite No. (optional)	
/I.D./		Cartmell et al., "Development of Magnetic Particle Techniques for Long-Term Culture of Bone Cells With Intermittent Mechanical Activation," <i>IEEE Trans. Nanobiosci.</i> 1:92-97 (2002).
/I.D./		Cartmell et al., "Preliminary Analysis of Magnetic Particle Techniques for Activating Mechanotransduction in Bone Cells," <i>IEEE</i> , pp. 87-88 (2002).
/I.D./		Glogauer et al., "Magnetic Fields Applied to Collagen-Coated Ferric Oxide Beads Induce Stretch-Activated Ca^{2+} Flux in Fibroblasts," <i>Am. J. Physiol.</i> 269:C1093-C1104 (1995).
/I.D./		Dobson and St. Pierre, "Application of the Ferromagnetic Transduction Model to D.C. and Pulsed Magnetic Fields: Effects on Epileptogenic Tissue and Implications for Cellular Phone Safety," <i>Biochem. Biophys. Res. Comm.</i> 227:718-723 (1996).
/I.D./		Dobson and El Haj, "Theoretical Evaluation of the Magnetic Force Bioreactor," Internet Article, 'Online! XP002257583, Retrieved from the Internet: <URL:http://www.maths.nottingham.ac.uk/Cmm/MMSG2001/SGprobsInf.html>, retrieved on 2001-07-31, Abstract.
/I.D./		Mykhaylyk et al., "Signal Transduction of Erythrocytes After Specific Binding of Ecdysterone and Cholesterol Immobilized on Nanodispersed Magnetite," <i>J. Magn. Magn. Mater.</i> 225:226-234 (2001).
/I.D./		Schütt et al., "Applications of Magnetic Targeting in Diagnosis and Therapy--Possibilities and Limitations: A Mini-Review," <i>Hybridoma</i> 16:109-117 (1997).

EXAMINER SIGNATURE: /lan Dang/	DATE CONSIDERED: 06/26/2007
* Examiner: Initial if reference considered, whether or not in conformance with MPEP 609. Draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.	